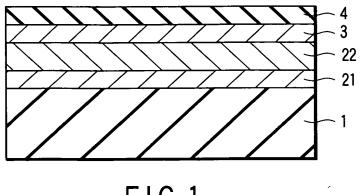
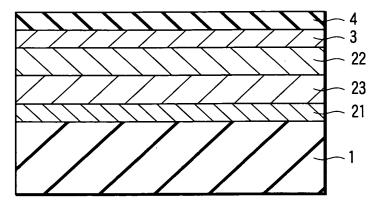
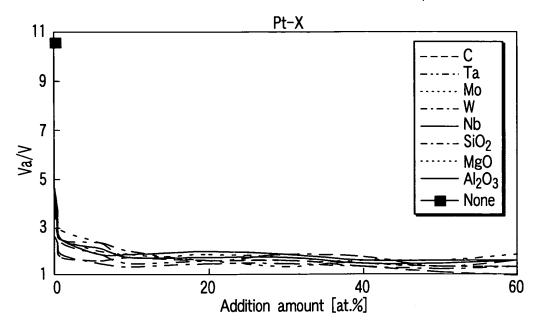
OBLON, SPIVAK, ET AL DOCKET #: 246032US0SRD INV: Tomoyuki MAEDA, et al. SHEET 1 OF 11



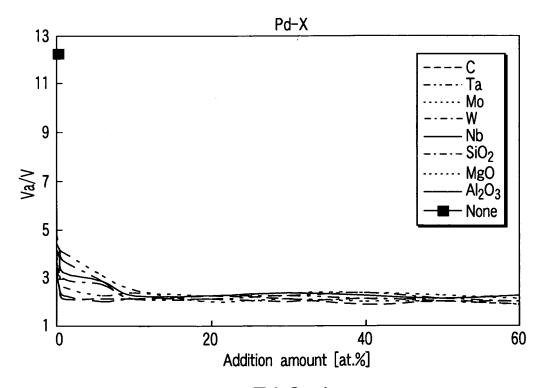
F I G. 1



F I G. 2

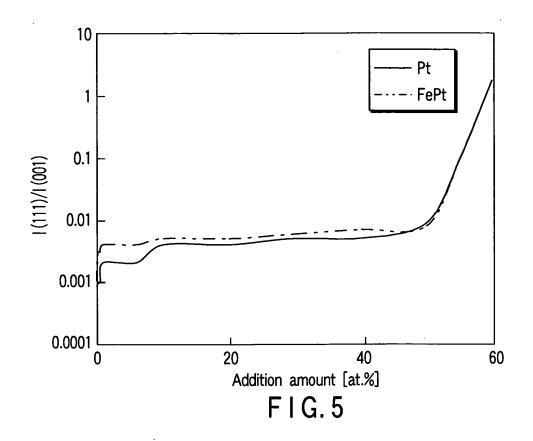


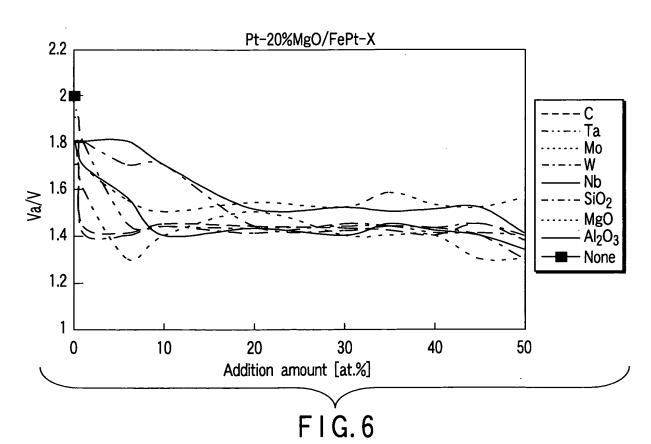
F I G. 3



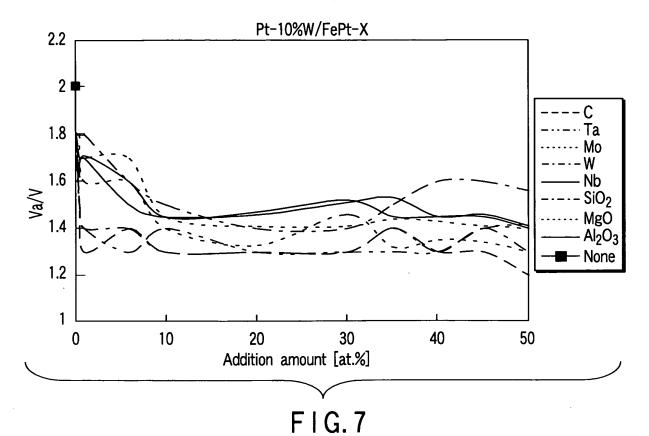
F I G. 4

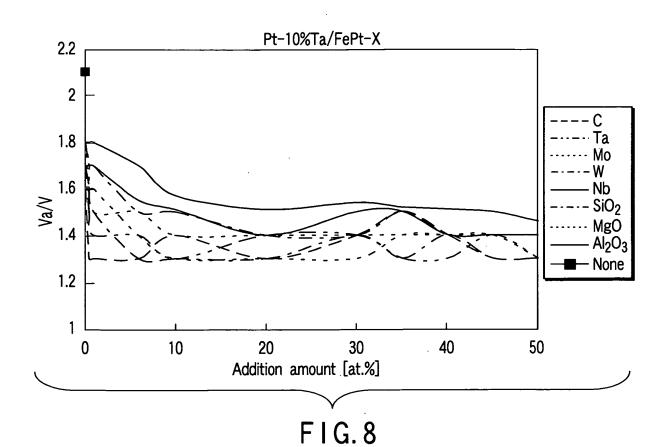
OBLON, SPIVAK, ET AL DOCKET #: 246032US0SRD INV: Tomoyuki MAEDA, et al. SHEET 3\_OF\_11\_



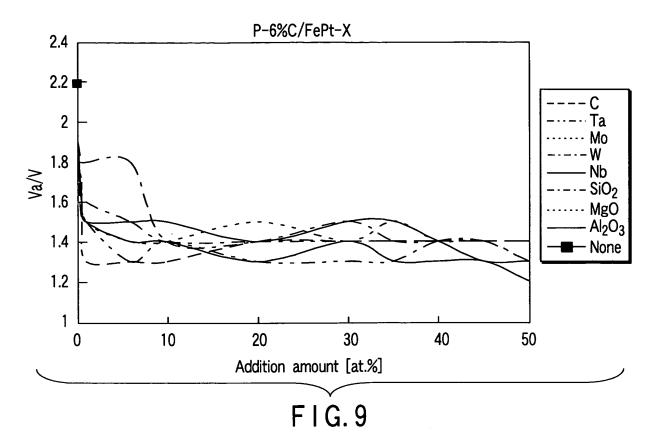


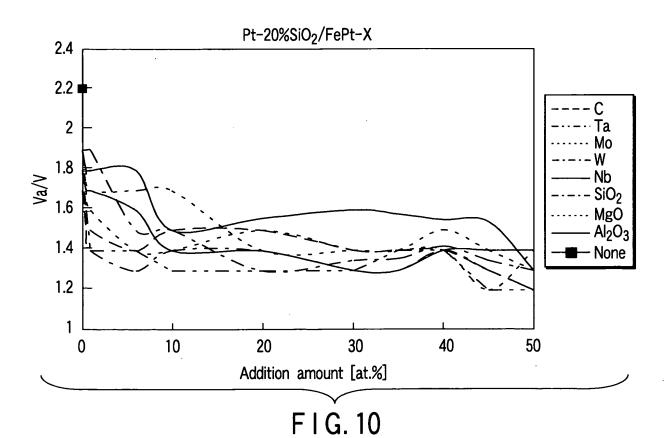
OBLON, SPIVAK, ET AL DOCKET #: 246032US0SRD INV: Tomoyuki MAEDA, et al. SHEET 4\_ OF\_11\_



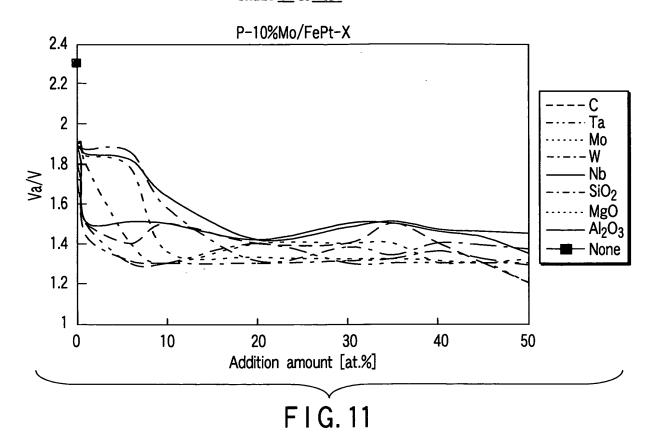


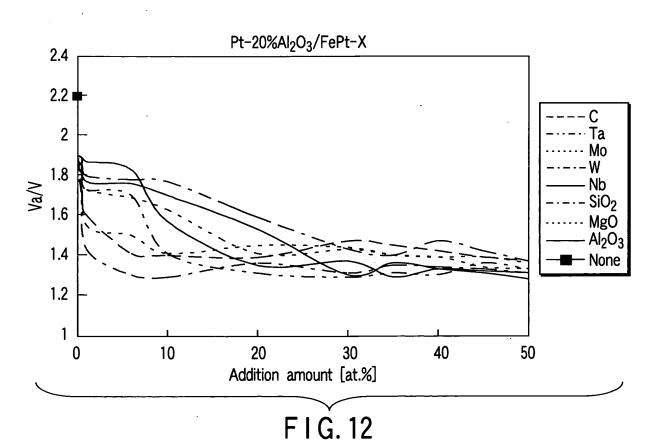
OBLON, SPIVAK, ET AL DOCKET #: 246032US0SRD INV: Tomoyuki MAEDA, et al. SHEET 5 OF 11



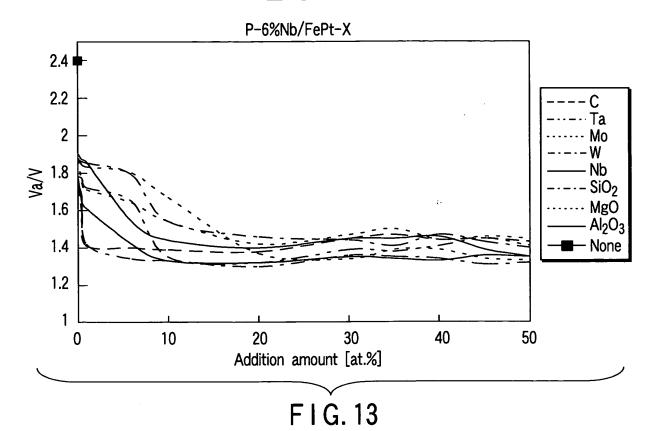


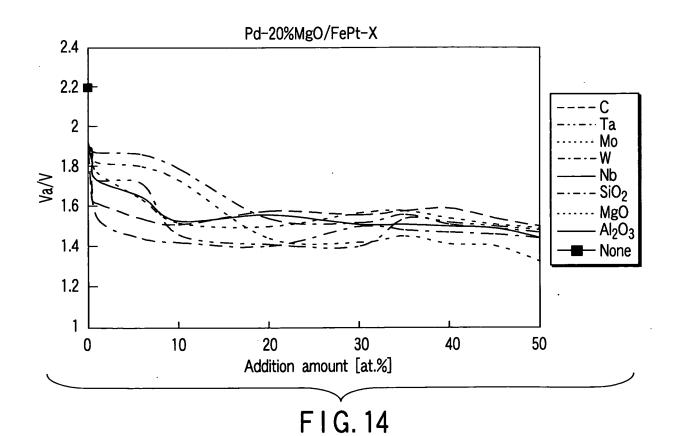
OBLON, SPIVAK, ET AL DOCKET #: 246032US0SRD INV: Tomoyuki MAEDA, et al. SHEET 6 OF 11



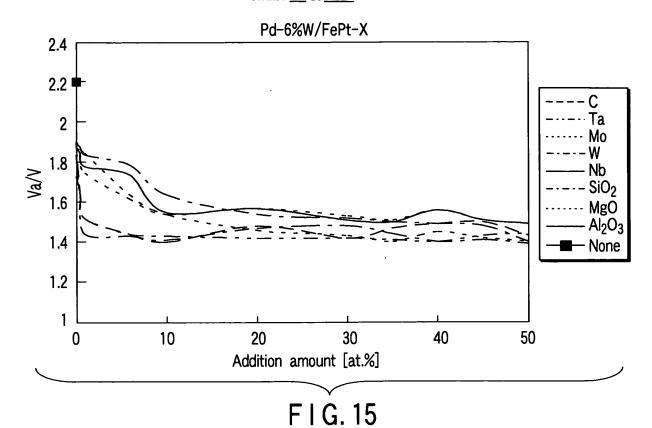


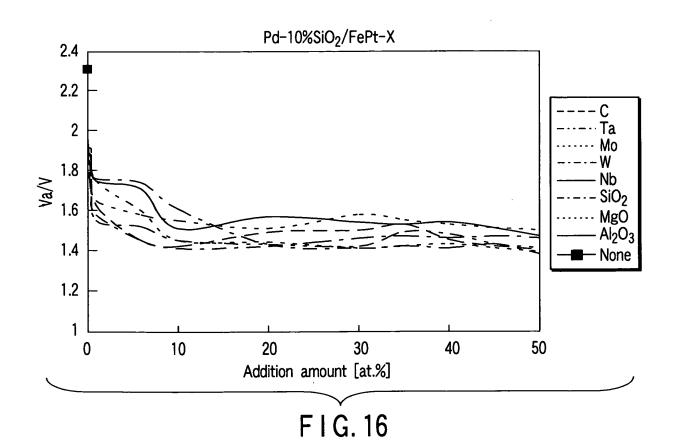
OBLON, SPIVAK, ET AL DOCKET #: 246032US0SRD INV: Tomoyuki MAEDA, et al. SHEET 7 OF 11



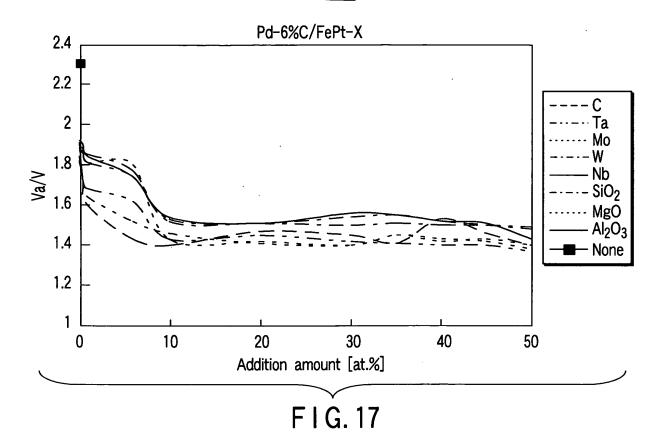


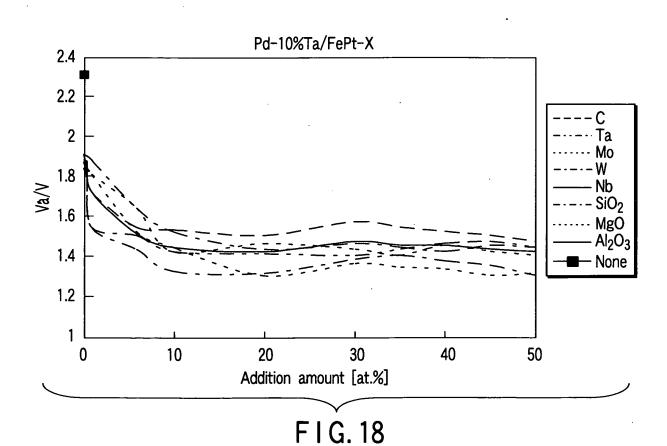
OBLON, SPIVAK, ET AL DOCKET #: 246032US0SRD INV: Tomoyuki MAEDA, et al. SHEET 8 OF 11



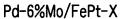


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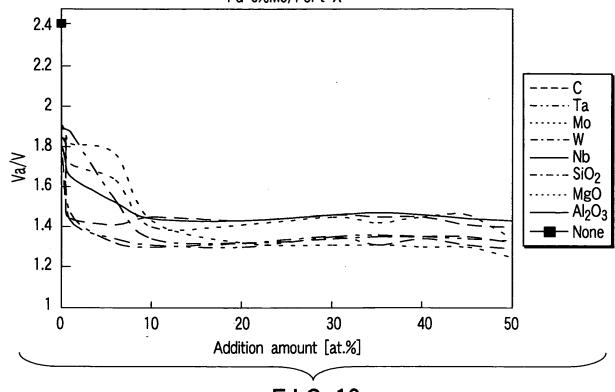


FIG. 19

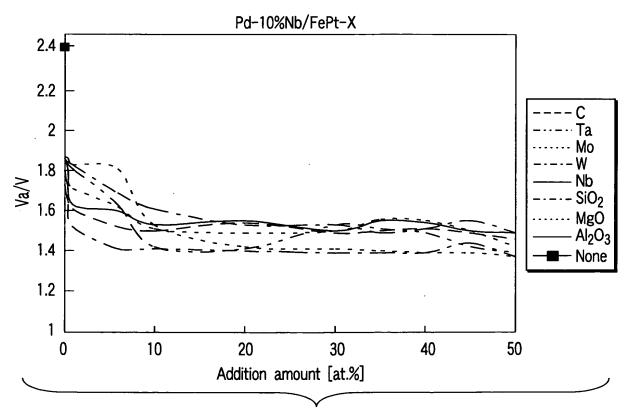
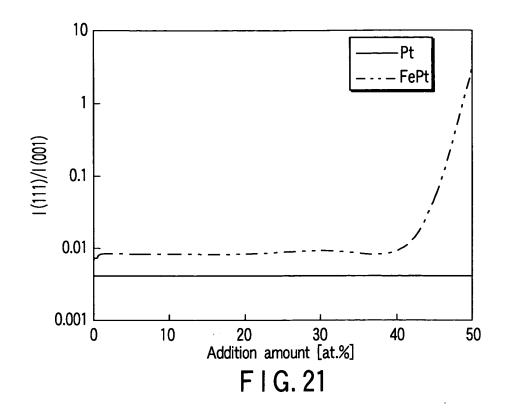
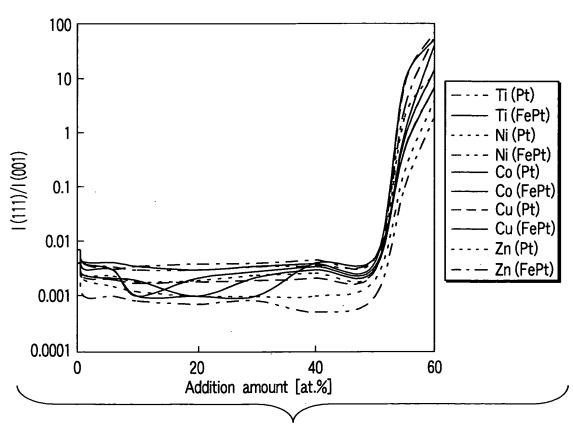


FIG. 20

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F I G. 22